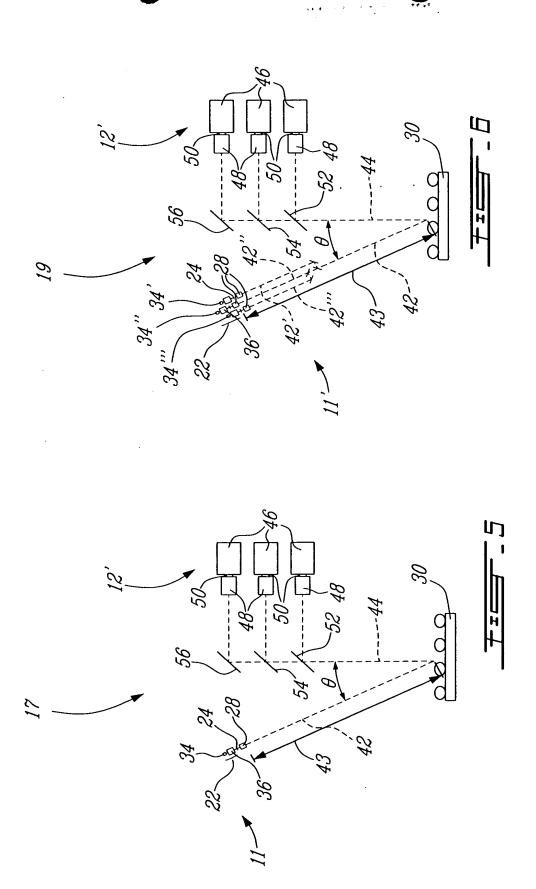
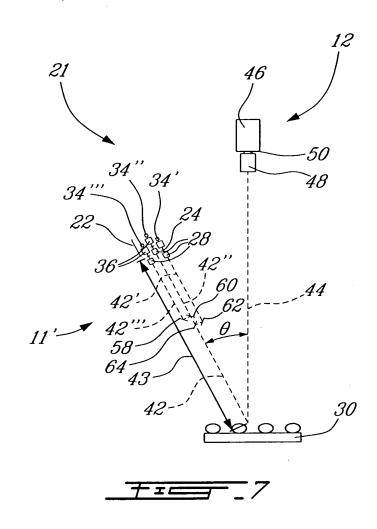


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100. SIMULTANEOUSLY PROJECTING AT LEAST THREE PHASE-SHIFTED GRIDS ONTO A REFERENCE OBJECT 102 SIMULTANEOUSLY TAKING AN IMAGE OF EACH OF THE PHASE-SHIFTED GRIDS ON THE REFERENCE OBJECT TO GATHER AN INTENSITY VALUE FOR EACH PIXEL OF THE IMAGES 104 COMPUTING THE PHASE FOR EACH PIXEL OF THE REFERENCE IMAGES USING THE INTENSITY VALUES 106 REPEATING STEPS 100 TO 104 BY REPLACING THE REFERENCE OBJECT WITH THE OBJECT 30 TO BE MEASURED 108-COMPUTING, FOR EACH PIXEL, THE DIFFERENCE OF HEIGHT BETWEEN THE OBJECT 30 AND THE REFERENCE OBJECT BY USING THE RESPECTING PHASES THEREOF FOR EVERY PIXEL 110-DETERMINING THE RELIEF OF THE OBJECT FOR EACH PIXEL USING THE DIFFERENCE OF HEIGHT AT EVERY PIXEL

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